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XS-GTR1720S

6 5/8" 2-way separates

Experience lifelike sound quality without emptying your wallet with the Xplod™ GTR series speakers by Sony. Running through the integrated precision 2-way crossovers, Mica Reinforced Cellular fiber (MRC) woofers deliver responsive bass notes while the adjustable angle aluminum tweeters let you optimize speaker performance for clear highs.

Bullets

- Two-way speaker system
- 1" Aluminum dome tweeter
- 6.75" MRC fiber woofer
- Adjustable tweeter positioning
- High energy magnets for maximum energy
- 2-way integrated crossover network
- Bi-amp design input
- 320 Watts peak (75 Watts rated) power handling

Features

Two-way design

Instead of conventional two-way speakers, Sony offers a premium GTR series speaker system that delivers smooth frequency response thanks to an integrated 2-way crossover.

Aluminum dome tweeter

The Xplod™ GTR series speakers by Sony use premium materials like aluminum dome tweeters to deliver outstanding dispersion and beautifully clear highs.

6.75" MRC fiber woofer

Sony uses Mica Reinforced Cellular (MRC) fiber for supremely light and extraordinarily rigid woofer cones. MRC woofer cones produce exceptional musical transients that are clear, with little distortion compared to traditional cone materials.

Adjustable tweeter positioning

The Xplod™ GTR series speakers by Sony solves tweeter placement issues by providing adjustable angle positions to help create a direct path from the tweeter to your ears so you get the best high-frequency response.

High Energy Magnets

The Xplod™ GTR series speakers use high energy magnets to cone travel and power handling. The midrange woofer uses powerful Ferrite magnet while the aluminum dome tweeter uses rare earth, compact Neodymium magnets.

Integrated crossover

Xplod™ GTR series speakers by Sony uses precision crossovers to match to the capabilities of the drive units. The two-way crossover includes high-pass filter (HPF) and low-pass filter (LPF) to ensure smooth sound in the mid/high frequencies.

Bi-amp design

Bi-amp speaker systems use separate power inputs for each component of the 2-way speaker system. This lets you drive the speaker system with dedicated power for the High Pass (HP) and Low Pass (LP) portions instead of sharing the power.

Power handling

With quality construction materials, the XS-GTR1720/1720S speakers by Sony are rated for 75 Watts continuous and can handle peak power of 320/350 Watts.

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Specifications

Audio	
Frequency Response	50-36,000 Hz
Impedance	4 Ohms
Sensitivity (db)	86 +/- 2 dB/1W/1m
General	
Magnet	brWoofer: Ferrite brTweeter: Neodymium
Material	brWoofer: Mica Reinforced Cellular Fiber brTweeter: Aluminum
Power	
Power Handling Capacity	350 Watts
Rated Input	75 Watts
Weights and Measurements	
Depth (Approx.)	2 5/8"
Diameter (Approx.)	6 5/8"
Dimensions (Approx) Depth	2 5/8"
Weight (Approx.)	brWoofer: 2 lb. 4 oz. brTweeter: 3 oz.
Supplied Accessories	
Supplied Accessories	Parts for Installation

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